

(FILE 'HOME' ENTERED AT 06:09:16 ON 21 JUL 2004)

FILE 'MEDLINE, CAPLUS, SCISEARCH' ENTERED AT 06:09:42 ON 21 JUL 2004

L1 88 S FUSARIUM (A) (GRENARIUM OR VENENATUM) OR ATCC (A) 20334 OR "A  
L2 13083 S FUSARIUM (A) (GRENARIUM OR VENENATUM) OR ATCC (A) 20334 OR "A  
L3 103 S FUSARIUM (A) (GRENARIUM OR VENENATUM) OR ATCC (A) 20334 OR FU  
L4 10 S L3 AND YODER?/AU  
L5 5 DUP REM L4 (5 DUPLICATES REMOVED)  
L6 0 S L5 AND PY<=1994  
L7 28 S L3 (S) (TRANSFORMED OR RECOMBINANT OR HETEROLOGOUS (A) (NUCL  
L8 15 DUP REM L7 (13 DUPLICATES REMOVED)  
L9 0 S L8 AND PY<=1994  
L10 103 S L3 AND PY<=1994  
L11 11 S L3 AND PY<=1994  
L12 7 DUP REM L11 (4 DUPLICATES REMOVED)  
L13 234 S "IDENTIFYING CHARACTERISTICS"  
L14 0 S L13 AND L12  
L15 0 S L13 AND L3  
L16 0 S L13 AND FUSARIUM  
L17 747 S CHARACTERISTICS AND FUSARIUM  
L18 0 S CHARACTERISTICS (S) SARIUM  
L19 332 S CHARACTERISTICS (S) FUSARIUM  
L20 1 S CHARACTERISTICS (S) L3  
L21 8 S VENENATUM (A) NIRENBERG  
L22 0 S L21 (S) (TRANSFORMED OR RECOMBINANT OR HETEROLOGOUS (A) (NUCL

L Number	Hits	Search Text	DB	Time stamp
-	0	09/461537	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 15:20
-	28397530	Fusarium (a) venenatum	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 15:24
-	9602	Fusarium	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/20 15:20
-	156	Fusarium adj venenatum	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 05:10
-	178	Fusarium adj venenatum or ATCC adj "20334"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 05:11
-	621	Fusarium adj venenatum or ATCC adj "20334" or Fusarium adj graminearum	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 05:37
-	19	(Fusarium adj venenatum or ATCC adj "20334" or Fusarium adj graminearum) same identifying adj characteristics	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 05:34
-	37	(Fusarium adj venenatum or ATCC adj "20334" or Fusarium adj graminearum) and identifying adj characteristics	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 05:15
-	4641	Royer.in. or moyer.in. or Shuster.in. or Yoder.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 05:35
-	44	(Royer.in. or moyer.in. or Shuster.in. or Yoder.in.) and fusarium	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 05:35
-	36	(Fusarium adj venenatum or ATCC adj "20334" or Fusarium adj graminearum) and (Royer.in. or moyer.in. or Shuster.in. or Yoder.in.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 05:41
-	36	(Fusarium adj venenatum or ATCC adj "20334" or Fusarium adj graminearum or A3/5) and (Royer.in. or moyer.in. or Shuster.in. or Yoder.in.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 05:41

-	705	(Fusarium adj venenatum or ATCC adj "20334" or Fusarium adj graminearum or A3/5 or "a" adj 3/5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 05:41
-	58	(Fusarium adj venenatum or ATCC adj "20334" or Fusarium adj graminearum or A3/5 or "a" adj 3/5) same (transformation or recombinant or expressing adj heterologous or heterologous adj nucleic adj acid or foreign adj (DNA or gene))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 06:19
-	2	"5843753" and fusarium	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 06:00
-	4	(absent or absence) adj5 (condidia or microconidia)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 06:19
-	62	venenatum adj nirenberg	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/21 06:19